

News, Views & Reviews

Parts Bin	6
Wine, Women & Wasko	36
Search for a Kingdom—Part #22	56
Readers Rockets	92
What's Coming Up	94
You're Jokin'	96
Our Chicky Babe this Issue	98

Aussie Bikers Down Under

dulu duasi dike week	10
Satan's Riders Rolling Dice Run	25
The Cord Blood Run	62
Satan's Soldiers Swap Meet Party	72
Roo's Marvellous Adventure—Part 3	76
Rebels Dubbo Bike Show	84

More Outta Sight Custom Bikes

George's Low Rider	18
King Kustom	30
Velocity Blue	40
Scarecrow Custom	44
V-Rex: Wild Aussie Design	48
Mulla's Heritage	66
Readers Rockets	92

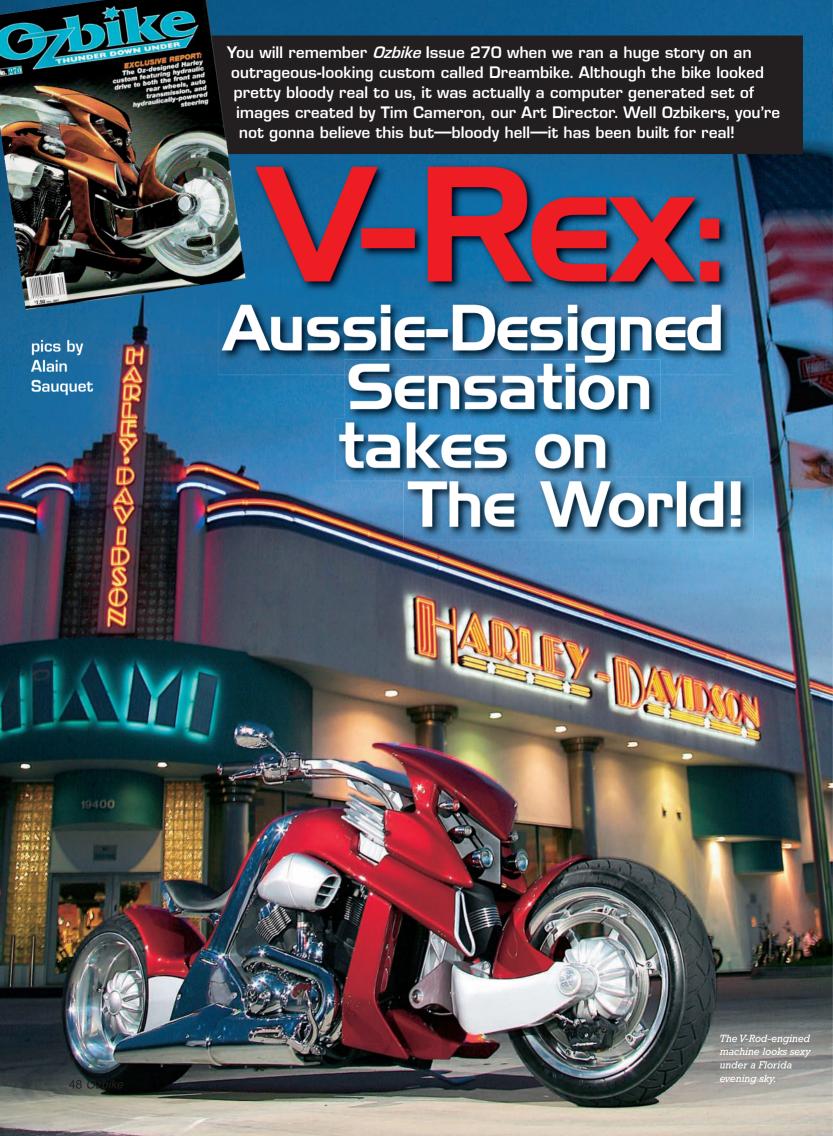
Biker Industry News

What's Going Down	3
Redgrave Tech Article	59
Biker Business Directory	80

ON THE COVER:

The sun rises on the sensational Aussie-designed V-Rex. Our French connection Alain Sauquet took these fabulous shots of the just-launched machine on location around Miami, Florida, over in the good ole U.S. of A.







It all started back in December of 2003, in Sydney, Australia, when 3D artist and member of the Motorcycle Designers Association (MDA) Tim Cameron sketched a cruiser motorcycle on a scrap of paper. A pure flight of fancy, Cameron drew out a crazy-looking, low-riding design. Using his 3D computer modelling skills, Cameron began to build what he started calling his 'dream bike' in the only place he thought it could ever exist, the self-contained virtual 3D world inside his computer. He spent two months 'building' the design in 3D down to the bolt heads, in a type of program normally used for Hollywood-type special effects, to create 'photo-realistic' images of the bike so convincing that the average punter would be hard pressed to pick them from the

... the bike not only retains the striking looks of the original design, but functions perfectly as a real world motorcycle



If anyone possessed the talent to bring this outrageous new design alive, it was this man.













real thing. *Ozbike* magazine had been a major backer of Cameron's designs previously having already run the 'Skeletor' 3D single-cylinder bike spread back in issue 244, and these new images of the 'Dreambike' became the basis for an eight-page story and appeared

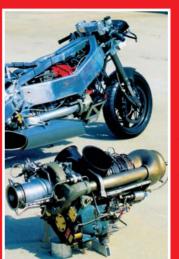
on the cover itself. This story went on to generate considerable interest both locally and internationally and the images began to appear on websites and leading motorcycle magazines around the world. Just this story all by itself was a satisfying result for Cameron, but it all pales considerably in comparison with just what was about to happen next!

Enter engineering genius and bike builder extraordinaire, Christian Travert, based in Florida, USA. Christian had been responsible for the engineering and building of the utterly outrageous 200 mph 'Y2K' jet turbine-powered bike and had happened across pictures of the Dreambike on the worldwide

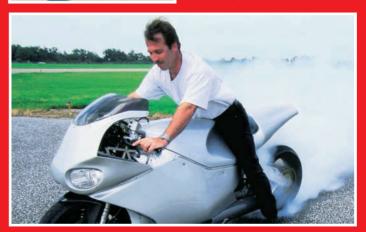
web. Something struck Christian about the futuristic design and he found himself beginning to apply his considerable engineering talents to some of the gnarlier problems posed by Cameron's design.

After spending two weeks in careful study of the images of the design, in September 2005, Christian sent Cameron a short email entitled: 'Re: Dream bike on the Streets of America' in which he simply stated: "I can build it." Cameron knew from Christian's credentials that this was someone who had already achieved the near impossible by building the Y2K jet bike. If anyone

...and here's one he made earlier....



O WHAT did Christian
Travert do before
building the V-Rex?
How about design the world's
fastest production bike, the
insane 'Y2K' turbine-powered
'jet-bike' as made famous by
American talk show host and
bike nut Jay Leno. It's said the
jet exhaust from Leno's Y2K
once accidentally melted the
front right off a too-curious
driver's car that was sitting a
bit too close behind him at a
set of lights in L.A.





BELOW: The V-Rex production line at Travertson Inc in Fort Lauderdale is getting up to speed rapidly. RIGHT: A face only a mother could love.











possessed the talent to bring this outrageous new design alive, it was this man.

After suitable negotiations, an agreement was formalised, and by October 2005, Christian was already emailing digital photos of various components as he created them. Of course Christian was not content to only build ONE example of this motorcycle, but duly commenced plans to start up a factory to accommodate an entire full-blown mass production facility for this machine!

Since the opening of the Travertson Inc factory based in Fort Lauderdale in early 2006, Christian and his team were racing the clock and working crazy hours on the massive task of making the bike, now christened 'V-Rex', production-ready. It is one thing to create a one-off show bike, quite another to go into full-blown series production.

Throughout the entire task of actually making the bike 'for real', Christian has taken the already extreme design and effectively gone further. New engineering solutions have been formulated so that the bike not only retains the striking looks of the original design, but functions perfectly as a 'real world' motorcycle.

Pre-orders for the V-Rex have been rolling in even before the machine had turned a wheel, such has been the excitement and anticipation of what must surely be one of the most mindblowing new motorcycle designs ever seen.

Do you want a V-Rex? Better head over to www.travertson.com and order one, but you'd better be quick, rumour has it that demand is already outstripping supply.

We don't know where it goes from here but one thing is for certain, *Ozbike* will proudly continue to be a true supporter of bike building talent in Australia. With the likes of Scottie's Choppers and now Tim Cameron making their mark across the pond, we reckon it's time to stand and yell: "Ozzy, ozzy, *Ozbike*! Oi, Oi, Oi!"

LEFT: Flip-top fuel tank cap features V-Rex logo on one side and the logo of Tim Cameron Design, the Aussie designer, on the flipside.

